Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

TOP SECRET PRIORITY OUT53790

P 212105Z multi
FM NPIC
TO SSO DIA PROD CTR

1964 JUL 21 21 45Z

22 JUL 1964

HTS 25X1
CTS
CTG
PNS
ACE

[redacted]

Declassification Review by NGA/DoD

OPCEN
CNO
AFSSO USAFE
AFSSO PACAF
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO FTD
ZEM
T O P S E C R E T [redacted] 25X1

Grace (File)

CONTROL SYSTEM. SSOS PASS TO APPROPRIATE TCOS. CITE NPIC 2625.

SUBJECT: CAMERA INFORMATION FOR MISSION 1008-2.

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 2606, PARA A, PARA B (FOCAL LENGTHS OF MAIN AND HORIZON LENSES), PARA C, PARA D, PARA E (SEE REMARKS), PARA F, PARA G, PARA H (ITEM 1), PARA I (ITEM A).

2. PASSES USING REF. 11, AMPL. 1 : 49D1 THRU AND INCLUDING 110D1.

3. PROGRAM TIME DATA

PASS	CAMERA ON TIME (ZEBRA TIME) DAY	HOUR	MIN	SEC	PROGRAM ON TIME (UP RAMP) (SEC)	PROGRAM DURATION (SEC)
49D1	14	01	38	47	2671	42
52D1	14	05	58	08	1909	146

[redacted] 25X1

TOP SECRET

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

52D2	14	06	01	11	2092	83
52D3	14	06	04	09	2270	229
53D1	14	07	34	52	2560	84
54D1	14	09	04	50	2204	303
55D1	14	10	31	32	1952	338
55D2	14	10	38	00	2340	112
56AE	14	11	46	33	997	44
56D1	14	12	03	30	2014	99
56D2	14	12	06	28	2193	260
57D1	14	13	38	24	2256	172
68D1	15	06	19	21	2335	82
68D2	15	06	21	20	2455	111
69D1	15	07	52	43	2478	185
70D1	15	09	20	25	2289	216
71AE	15	10	30	41	1053	45
71D1	15	10	47	53	2085	115
71D2	15	10	50	24	2236	95
71D3	15	10	52	36	2368	96
71D4	15	10	55	02	2514	97
72D1	15	12	20	33	2194	320
72D2	15	12	28	07	2649	83
83D1	16	05	00	51	2235	98
83D2	16	05	03	34	2398	98
84D1	16	06	33	58	2368	114
85D1	16	08	03	53	2314	99
85D2	16	08	07	34	2534	112

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

86D1	16	09	30	02	2033	545
87AE	16	10	45	36	1116	44
87D1	16	11	03	44	2205	98
87D2	16	11	06	28	2368	215
88D1	16	12	35	22	2201	364
88D2	16	12	42	57	2657	83
99D1	17	05	12	36	2127	85
99D2	17	05	14	52	2263	380
100D1	17	06	42	45	2085	116
100D2	17	06	48	31	2430	96
100D3	17	06	50	43	2562	183
100D4	17	06	54	23	2783	154
102D1	17	09	43	08	2009	90
102D2	17	09	47	35	2276	333
103AE	17	11	00	06	1176	45
103D1	17	11	21	10	2440	129
104D1	17	12	51	47	2426	185
110D1	17	22	01	28	2713	101

NOTE: DATA IS THE SAME FOR BOTH THE MASTER (FWD) AND SLAVE (AFT) UNITS.

4. TIME CORRELATION (MILLISECONDS)

PASS	SYSTEM TIME	CLOCK TIME	DIFFERENCE
56	42349.995	282474.846	PLUS 0.008
63	82097.355	322222.245	PLUS 0.039
71	37800.835	364325.730	PLUS 0.005
79	82995.570	409520.473	PLUS 0.008

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2

87	38694.250	451619.169	PLUS 0.016
94	78517.867	491442.797	PLUS 0.011
103	39565.490	2019.534	PLUS 0.025
110	79277.130	41731.192	PLUS 0.018

5. REMARKS

A. PARA E, HORIZON APERTURE SHOULD READ: STARBOARD F 8.0, PART F.6.8.

B. THE LAST 6 FRAMES OF 1008-1, D47E WERE RECOVERED WITH 1008-2.

C. THE FIRST 4 FRAMES OF 1008-2, D49, OCCURRED DURING THE CUT AND WRAP OPERATION.

D. FOCAL LENGTHS AND CALIBRATED KNEE ANGLE FOR S/I UNIT D 33/28/33 NOT AVAILABLE.

SCP-1

T O P S E C R E T

-END OF MESSAGE-

Approved For Release 2008/01/18 : CIA-RDP78B04558A001100070029-2